In the Claims:

1-42. (Cancelled)

43. (Currently amended) A method of inhibiting abnormally enhanced vascular growth in a subject, comprising administering to said subject an amount of a Sonic hedgehog blocking antibody effective to inhibit abnormally enhanced vascular growth ÷

(a) selecting an effective dose of a hedgehog compound, which hedgehog compound is a hedgehog antagonist capable of inhibiting hedgehog signaling; and

(b) administering the compound to the subject over an effective time so as to inhibit

44-57. (Cancelled)

abnormally enhanced vascular growth.

- 58. (Currently amended) The method of claim 43, wherein the method comprises a method of inhibiting angiogenesis in a subject and wherein the Sonic hedgehog blocking antibody compound is administered in an effective dose and for an effective time to inhibit inhibits angiogenesis.
- 59. (Cancelled)
- 60. (Currently amended) The method of claim 43, wherein the enhanced vascular growth accompanies a solid tumor, and the method comprises a method for treating a the solid tumor.
- 61. (Currently amended) The method of claim 43, wherein the enhanced vascular growth accompanies ocular neovascularization associated with diabetes, and the method comprises a method for treating the ocular neovascularization associated with diabetes.

62-68. (Cancelled)

69. (New) The method of claim 60, wherein the solid tumor is breast cancer.

- 70. (New) A method of inhibiting vascular growth in a subject suffering from excess vascularization or neovascularization, comprising administering to said subject an amount of a Sonic hedgehog blocking antibody effective to inhibit said vascular growth.
- 71. (New) The method of claim 70, wherein the method comprises a method for treating a solid tumor.
- 72. (New) The method of claim 71, wherein the solid tumor is breast cancer.
- 73. (New) The method of claim 70, wherein the method comprises a method for treating ocular neovascularization.
- 74. (New) The method of claim 70, wherein the method comprises a method for treating a hemangioma.